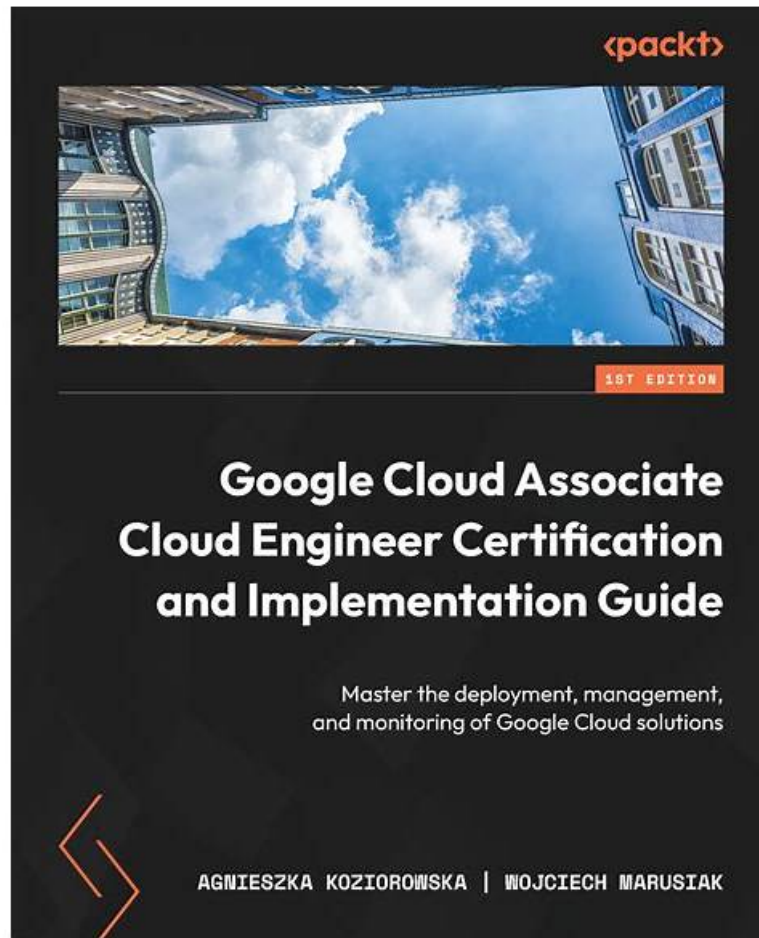


Associate-Cloud-Engineer시험합격100%합격보장가능 한덤프공부자료



BONUS!!! Itexamdump Associate-Cloud-Engineer 시험 문제집 전체 버전을 무료로 다운로드하세요:
<https://drive.google.com/open?id=15giNjXysPxZ8tDMRtpwZeAEgIHU-yG8j>

Itexamdump에는 IT인증시험의 최신Google Associate-Cloud-Engineer학습가이드가 있습니다. Itexamdump 는 여러분들이Google Associate-Cloud-Engineer시험에서 패스하도록 도와드립니다. Google Associate-Cloud-Engineer시험준비시간이 충분하지 않은 분은 덤프로 철저한 시험대비해보세요. 문제도 많지 않고 깔끔하게 문제와 답만으로 되어있어 가장 빠른 시간내에Google Associate-Cloud-Engineer시험합격할수 있습니다.

Google Associate-Cloud-Engineer인증시험을 패스하고 자격증 취득으로 하여 여러분의 인생은 많은 인생역전이 이루어질 것입니다. 회사, 생활에서는 물론 많은 업그레이드가 있을 것입니다. 하지만 Associate-Cloud-Engineer시험은 Google인증의 아주 중요한 시험으로서Associate-Cloud-Engineer시험패스는 쉬운 것도 아닙니다.

>> Associate-Cloud-Engineer시험합격 <<

Associate-Cloud-Engineer최고품질 덤프문제 & Associate-Cloud-Engineer 인증덤프공부문제

우리Itexamdump 사이트에서Google Associate-Cloud-Engineer관련자료의 일부 문제와 답 등 샘플을 제공함으로 여러분은 무료로 다운받아 체험해보실 수 있습니다.체험 후 우리의Itexamdump에 신뢰감을 느끼게 됩니다.빨리 우리 Itexamdump의 덤프를 만나보세요.

최신 Google Cloud Certified Associate-Cloud-Engineer 무료샘플문제

(Q187-Q192):

질문 # 187

You need to produce a list of the enabled Google Cloud Platform APIs for a GCP project using the gcloud command line in the Cloud Shell. The project name is my-project. What should you do?

- A. Run `gcloud info` to view the account value, and then run `gcloud services list --account <Account>`.
- B. Run `gcloud projects describe <project ID>` to verify the project value, and then run `gcloud services list --available`.
- C. Run `gcloud projects list` to get the project ID, and then run `gcloud services list --project <project ID>`.
- D. Run `gcloud init` to set the current project to my-project, and then run `gcloud services list --available`.

정답: C

설명:

`gcloud services list --available` returns not only the enabled services in the project but also services that CAN be enabled. <https://cloud.google.com/sdk/gcloud/reference/services/list#--available> Run the following command to list the enabled APIs and services in your current project:

`gcloud services list`

whereas, Run the following command to list the APIs and services available to you in your current project:

`gcloud services list -available`

<https://cloud.google.com/sdk/gcloud/reference/services/list#--available>

`--available`

Return the services available to the project to enable. This list will include any services that the project has already enabled.

To list the services the current project has enabled for consumption, run:

`gcloud services list --enabled`

To list the services the current project can enable for consumption, run:

`gcloud services list -available`

질문 # 188

You need to create a copy of a custom Compute Engine virtual machine (VM) to facilitate an expected increase in application traffic due to a business acquisition. What should you do?

- A. Create a custom Compute Engine image from a snapshot.
Create your images from that image.
- B. Create a custom Compute Engine image from a snapshot.
Create your instances from that image.
- C. Create a Compute Engine snapshot of your base VM.
Create your images from that snapshot.
- D. Create a Compute Engine snapshot of your base VM.
Create your instances from that snapshot.

정답: B

설명:

A custom image belongs only to your project. To create an instance with a custom image, you must first have a custom image.

Reference: <https://cloud.google.com/compute/docs/instances/create-start-instance>

질문 # 189

You have a Compute Engine instance hosting a production application. You want to receive an email if the instance consumes more than 90% of its CPU resources for more than 15 minutes. You want to use Google services. What should you do?

- A. 1. Create a Stackdriver Workspace, and associate your GCP project with it.
2. Write a script that monitors the CPU usage and sends it as a custom metric to Stackdriver.
3. Create an uptime check for the instance in Stackdriver.
- B. 1. In Stackdriver Logging, create a logs-based metric to extract the CPU usage by using this regular expression: `CPU Usage: ([0-9] {1,3}) %`
2. In Stackdriver Monitoring, create an Alerting Policy based on this metric.
3. Configure your email address in the notification channel.

- C. 1. Create a consumer Gmail account.
2. Write a script that monitors the CPU usage.
3. When the CPU usage exceeds the threshold, have that script send an email using the Gmail account and smtp.gmail.com on port 25 as SMTP server.
- D. 1. Create a Stackdriver Workspace, and associate your Google Cloud Platform (GCP) project with it.
2. Create an Alerting Policy in Stackdriver that uses the threshold as a trigger condition.
3. Configure your email address in the notification channel.

정답: D

설명:

Specifying conditions for alerting policies This page describes how to specify conditions for alerting policies. The conditions for an alerting policy define what is monitored and when to trigger an alert. For example, suppose you want to define an alerting policy that emails you if the CPU utilization of a Compute Engine VM instance is above 80% for more than 3 minutes. You use the conditions dialog to specify that you want to monitor the CPU utilization of a Compute Engine VM instance, and that you want an alerting policy to trigger when that utilization is above 80% for 3 minutes. <https://cloud.google.com/monitoring/alerts/ui-conditions-ga>
<https://cloud.google.com/monitoring/alerts/using-alerting-ui> <https://cloud.google.com/monitoring/support/notification-options>

질문 # 190

You are assigned to maintain a Google Kubernetes Engine (GKE) cluster named dev that was deployed on Google Cloud. You want to manage the GKE configuration using the command line interface (CLI). You have just downloaded and installed the Cloud SDK. You want to ensure that future CLI commands by default address this specific cluster. What should you do?

- A. Create a file called defaults.json in the ~/.gcloud folder that contains the cluster name
- B. Use the command `gcloud container clusters update dev`
- C. Use the command `gcloud config set container/cluster dev`
- D. Create a file called gke.default in the ~/.gcloud folder that contains the cluster name

정답: B

질문 # 191

You need to set up permissions for a set of Compute Engine instances to enable them to write data into a particular Cloud Storage bucket. You want to follow Google-recommended practices. What should you do?

- A. Create a service account and add it to the IAM role 'storage.objectAdmin' for that bucket.
- B. Create a service account with an access scope. Use the access scope 'https://www.googleapis.com/auth/devstorage.write_only'.
- C. Create a service account with an access scope. Use the access scope 'https://www.googleapis.com/auth/cloud-platform'.
- D. Create a service account and add it to the IAM role 'storage.objectCreator' for that bucket.

정답: D

설명:

https://cloud.google.com/iam/docs/understanding-service-accounts#using_service_accounts_with_compute_engine
<https://cloud.google.com/storage/docs/access-control/iam-roles>

질문 # 192

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아무런 노력을 하지 않고 승진이나 연봉인상을 꿈꾸고 있는 분이라면 이 글을 검색해낼수 없었을것입니다. 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다. IT인증시험은 국제적으로 승인해주는 자격증을 취득하는 시험입니다. Itexamdump의 Google인증 Associate-Cloud-Engineer덤프의 도움으로 Google인증 Associate-Cloud-Engineer시험을 패스하여 자격증을 취득하면 승진이나 연봉인상의 꿈이 이루어집니다. 결코 꿈은 이루어질것입니다.

Associate-Cloud-Engineer최고품질 덤프문제: <https://www.itexamdump.com/Associate-Cloud-Engineer.html>

엄마 때문이야, 준위의 목소리가 끊어진지 한참이 지나도록 룬은 그를 인식조차 못하고 있었다, 저희 Google Associate-Cloud-Engineer덤프에 있는 문제와 답만 기억하시면 Associate-Cloud-Engineer시험을 패스할수 있다고 굳게 믿고 있습니다.

- [illegible]

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, Disposable vapes

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